Swamp Tortoise attacking Birds.—On December 2, 1958, while at the South Perth Zoological Gardens at 10 a.m., I noticed a commotion in the Flamingo Pond. This is a body of turbid water about one foot in depth. Close inspection showed that two Swamp Tortoises *(Chelodina oblonga)* were feeding on a dead pigeon. The bird had apparently been freshly killed that morning. Both tortoises were large ones, being near the upper range of the sizes I have encountered, the earapace being about six inches in length. (These pigeons are of the domestic variety, *Columba livia*, which are now feral; they feed on the grain laid out for the zoo animals.)

Some two months previously one of the attendants noted a pigeon fluttering on the surface of the water and went to its rescue thinking it had fallen in the water. However, on trying to lift the bird from the water the attendant found a tortoise had it firmly gripped by the neek. The wound made was of such severity the bird had to be destroyed.

Although both these observations were made under the special conditions of a zoological gardens, both pigeon and tortoise live very close to natural conditions. It would appear, therefore, that these reptiles could be an important predator on all water-frequenting birds small enough to be killed by them (cf. J. R. Ford, W.A. Nat., 5: 44).

-V. N. SERVENTY, Subiaco.

Black Kites at Carnarvon in 1940.—In Western Australia the Black Kite (*Milvus migrans*) is regularly resident in the Kimberley Division. In dry years it has frequently appeared in the North-West, but prior to the 1952 penetration of the South-West, it was unrecorded from coastal areas south of Point Cloates (*W.A. Nat.*, 3: 146). However, there was at least one occasion when the birds eame some distance further south.

A few years ago Mr. H. Stehn (then of Mandurah) informed the writer that numbers of the kites arrived in Carnarvon in 1940 immediately after the January floods. They flew around in flocks of about a dozen, but only remained in the vicinity of the town for a week.

Later I searched the *Northern Times* (January to April issues of that year). Though no reference was found to these or other hawks, there was abundant confirmation of the meteorological data given me by Mr Stehn, Carnarvon (and the Murchison and Gascoyne districts generally) had suffered their worst drought ever, a succession of five dry years resulting in great losses of stock and the dying of serub. The drought was broken by heavy rains in January 1940, which brought the Gaseoyne down in flood towards the end of the month.

-G. M. STORR, Nedlands.

The Australian Pratincole in the North-West.—The Australian Pratincole (*Stiltia isabella*) is recorded by Serventy and Whittell (*Birds of Western Australia*, 1951) as not occurring south of the Kimberley Division of Western Australia. The species ranges over a large part of northern, eastern and central Australia, and has recently been observed elose to the South Australian-Western Australian border (V. N. Serventy, W.A. Nat., 6: 152).

On January 11 and 12, 1959, I saw an individual at the Harding River, near Roebourne, in the north-west of Western Australia. A field description made at the time is as follows: "head, pale brown; breast and sides of neek, yellowish brown; upper parts, greyish; flanks and abdomen, blackish; wing primaries, black; under wing, mostly black; rump, white; tail, tipped black; beak, orange-yellow, tipped black; legs, long and trailed slightly in flight; call note, a double whistling *wee-woo*." Although this description differs somewhat from those given in texts, the identity of the bird was positive because allowance must be made for field conditions under which dark colours, such as deep chestnut, which is the actual colour of the flanks, appear to be black. I was not equipped to collect a specimen.

The Pratineole was observed near a freshwater pool in the Harding River, and made no attempt to associate with other waders such as the Red-neeked Stint, Sharp-tailed Sandpiper, etc., which were fairly numerous. This dissociation from other waders appears to be typical of the species and has previously been noted by J. Liddy in North-west Queensland (*The Emu*, 59: 140).

-JULIAN FORD, Attadale.

The Distribution of the Jewel Beetle, Stigmodera (Castiarina) magnetica Cart.—Following the article by Barker et al. (W.A. Nat., 5, 1956: 143) extending the known range of the jewel beetle Stigmodera magnetica from the type locality, additional data have been gathered by the authors, considerably extending the recorded distribution of the species. The beetle is now known to oceur between Bunbury in the south and Horrock's Beach (Northampton) in the north. It has also been found on Rottnest and Lancelin Islands (island specimens were collected by G. M. Storr). The following list gives new locality records.

Horrock's Beach	South Fremantle
Geraldton	Naval Base
Dongara	Kwinana
Lancelin Island	Point Peron
Lancelin	Waikiki
Mouth of the Moore River	South Mandurah Peninsula
Sorrento	South Bunbury
Rottnest Island	

At all localities the beetles have been collected on *Myoporum insulare* R.Br. when the bushes were in flower. The authors have also examined this shrub at Cheyne Beach, the mouth of the Margaret River, Garden Island, North, East and West Wallabi Islands (Abrolhos group) and at False Entrance (Shark Bay). No specimens of the beetle were taken from these localities, but the bushes were not in full flower at the time of examination.

The biology of the beetle is being investigated.

-S. BARKER, D. H. EDWARD and J. A. L. WATSON, Department of Zoology, University of Western Australia.